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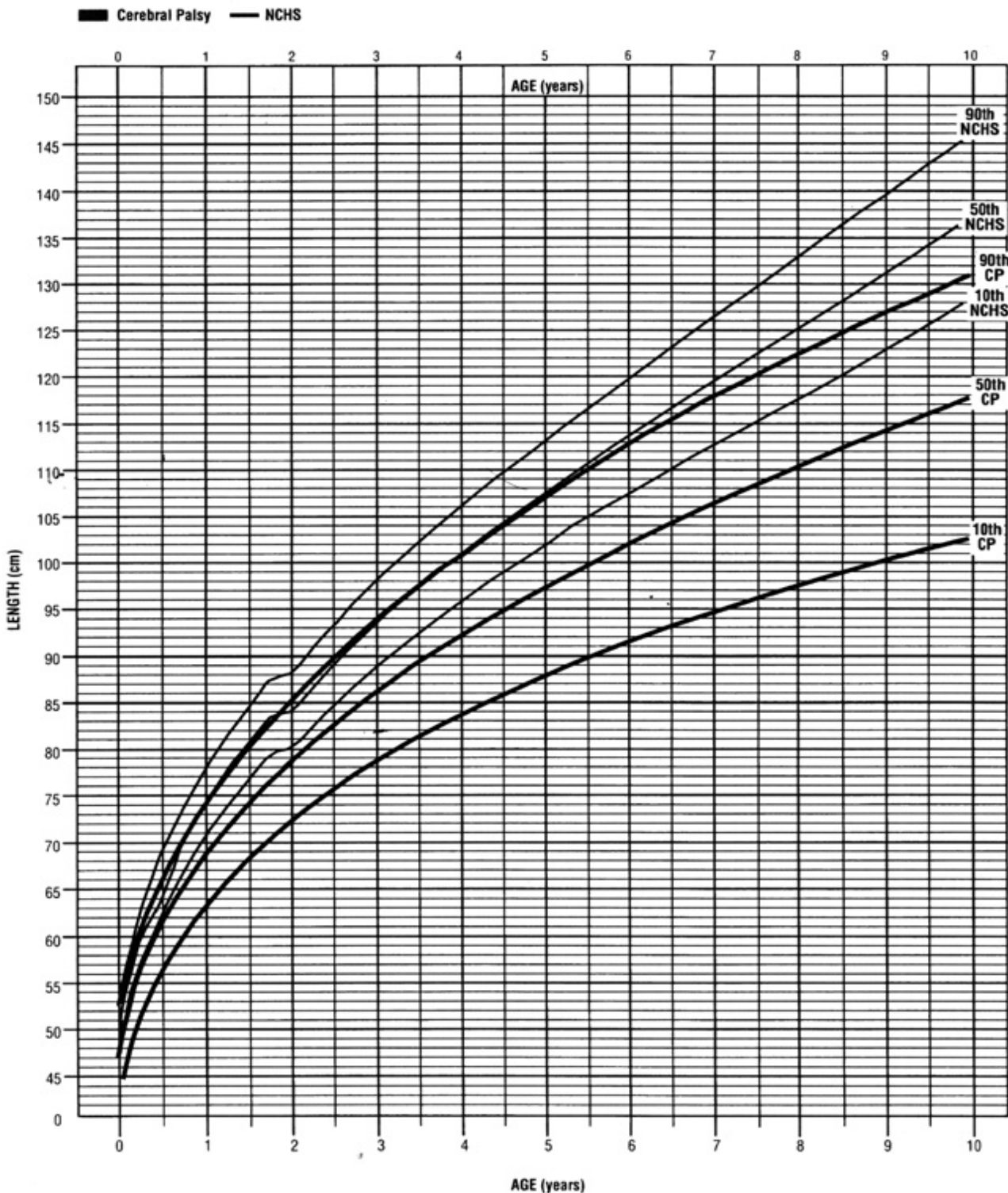
MRN:

Age: Weight: Height: Head Circ.:

CEREBRAL PALSY – QUADRIPLÉGIA

Girls 0-10 years old

LENGTH - AGE



* Percentiles derived from National Center for Health Statistics (1979)
** Cerebral Palsy percentiles from Krick, J., Murphy, P., Zager, S., and Wright, E.
Pattern of growth in children with cerebral palsy. Journal of the American Dietetic Association 96:680-685 (1996).

Name:

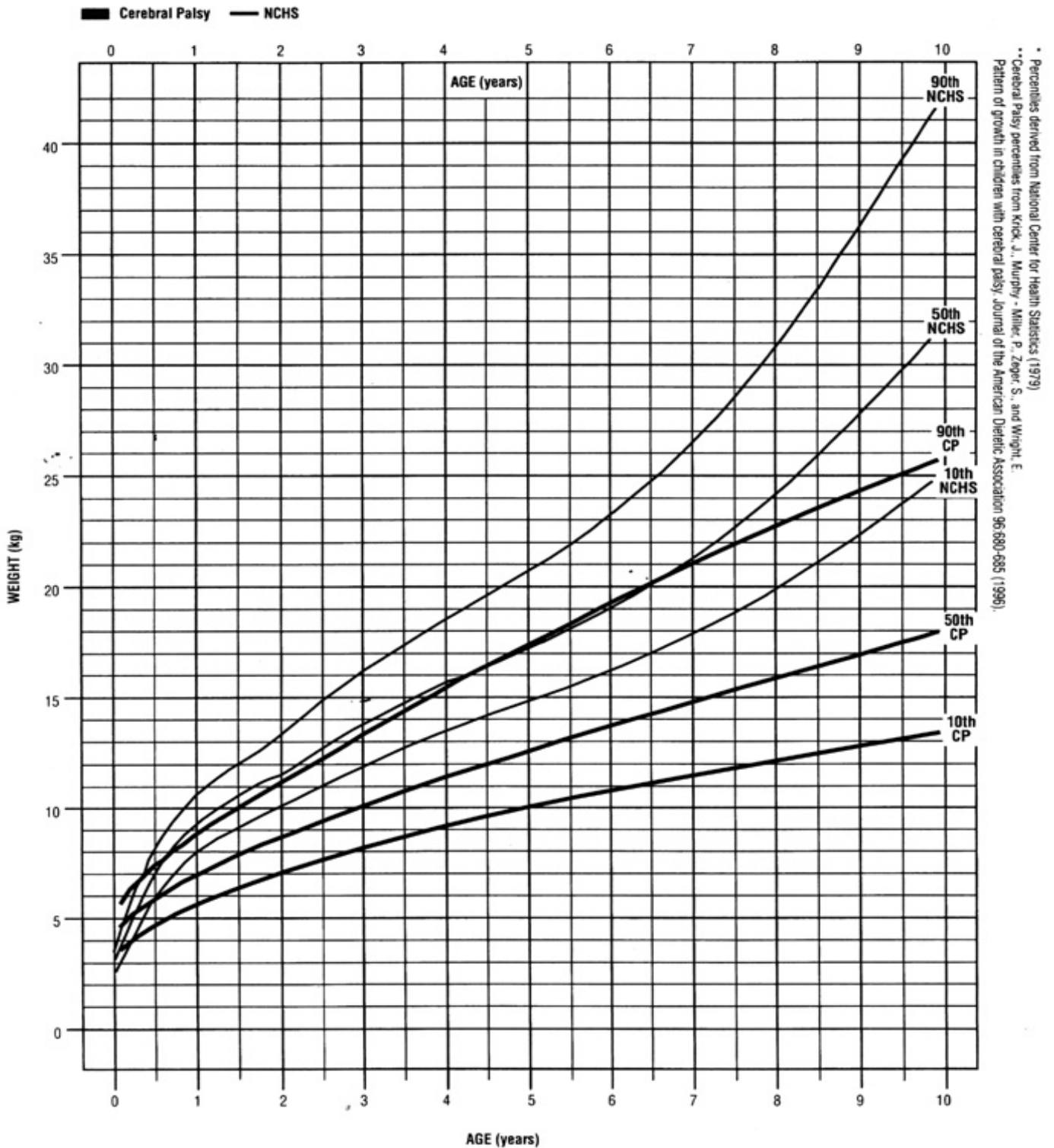
MRN:

Age: Weight: Height: Head Circ.:

CEREBRAL PALSY – QUADRIPLÉGIA

Girls 0-10 years old

WEIGHT - AGE



Name:

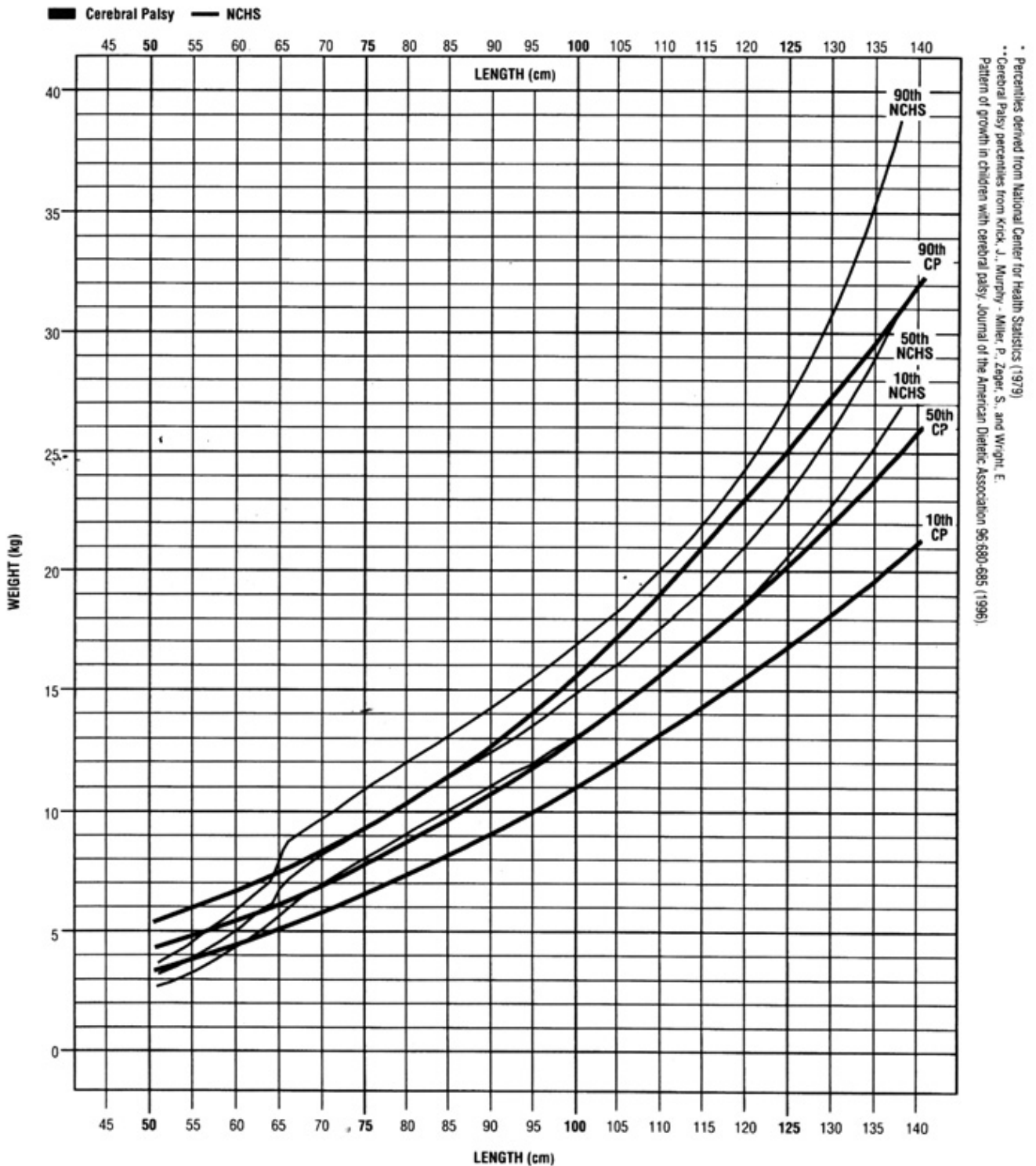
MRN:

Age: Weight: Height: Head Circ.:

CEREBRAL PALSY – QUADRIPLÉGIA

Girls 0-10 years old

WEIGHT – LENGTH



المملكة العربية السعودية
وزارة الصحة
الشؤون الصحية بمنطقة عسير
مستشفى أبها للولادة و الأطفال

Name:

MRN:

Age: Weight: Height: Head Circ.:

CEREBRAL PALSY – QUADRIPLÉGIA

Girls 0-10 years old

[illegible]

Growth References for Children with Quadriplegic Cerebral Palsy

These population specific references for children with quadriplegic cerebral palsy will facilitate uniformity in your clinical appraisal of growth and nutritional status. Deviations in growth may be the first or only signal of a more serious underlying health problem that requires assessment. This chart will also help you to educate families about the issue of growth and aid in evaluating the efficacy of your intervention strategies.

The estimate of ideal body weight is in part determined by the severity and topography of cerebral palsy. For those children with quadriplegia, ideal body weight should accommodate the principles of assuring good health by maintaining adequate fat and muscle stores and allow for ease in daily physical care and management.

Krick J, Murphy-Miller P, Zeger S, Wright E.
Pattern of growth in children with cerebral palsy.
Journal of the American Dietetic Association, 1996;
96:680-685.

NOTES: